Running Start

Mr. Rios

College and Career Advisor

Bellevue College
Running Start Enrollment

1

Step 1: Apply to the College

- https://apply.ctc.edu/user
- Step-By-Step Guide
- **First-Year** Not Running Start
- **Non-Award Seeking**, if not planning to earn AA Degree or Certificate
- **Non-Degree Other**, if not planning to earn AA Degree

2

Step 2: Wait 1-2 Weeks for Welcome Email

- **Declaration of Intent for Running Start**

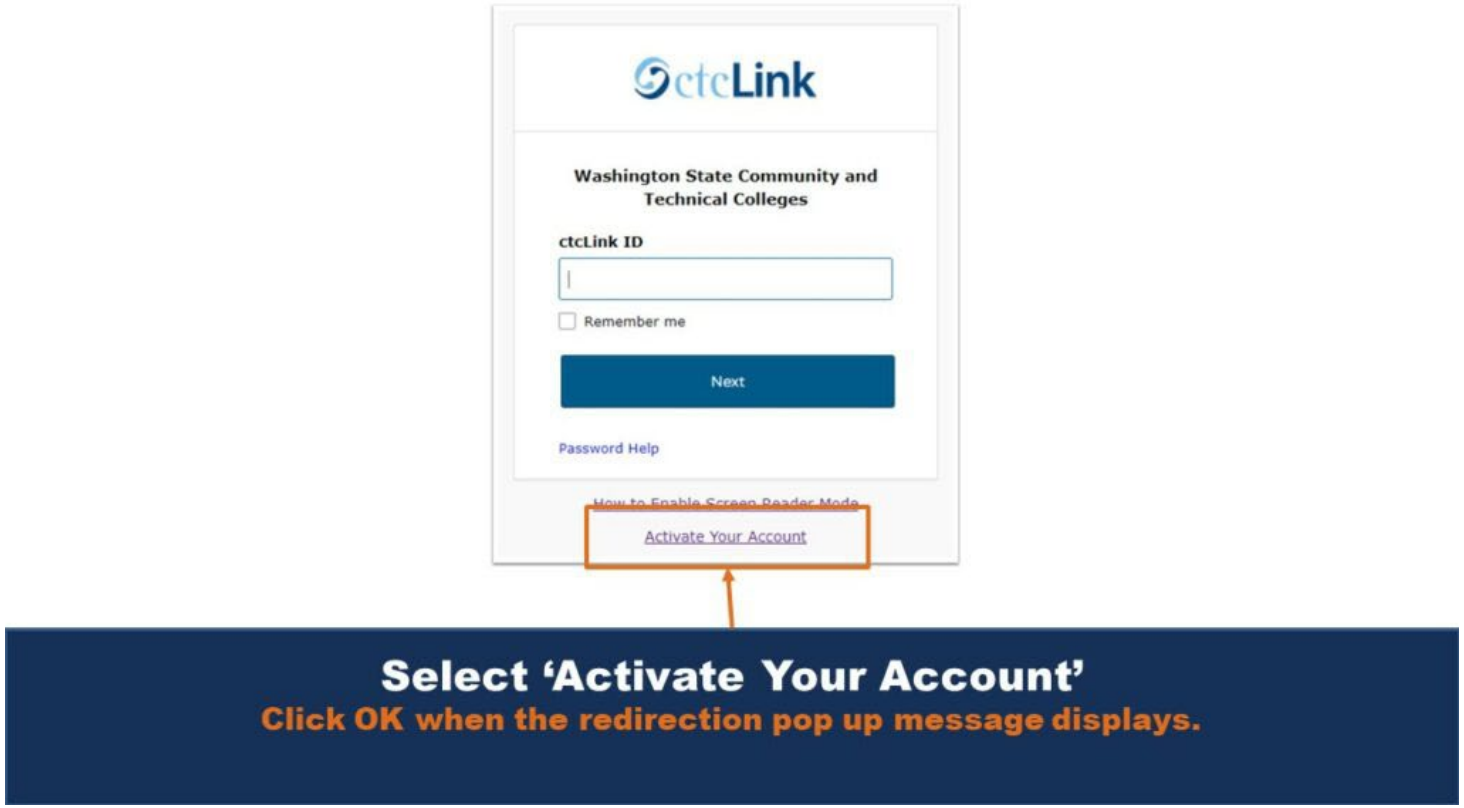
3

Step 3: Welcome Email

- **Welcome to Bellevue College Email**
- **Locate CTCLink ID Number in the email**

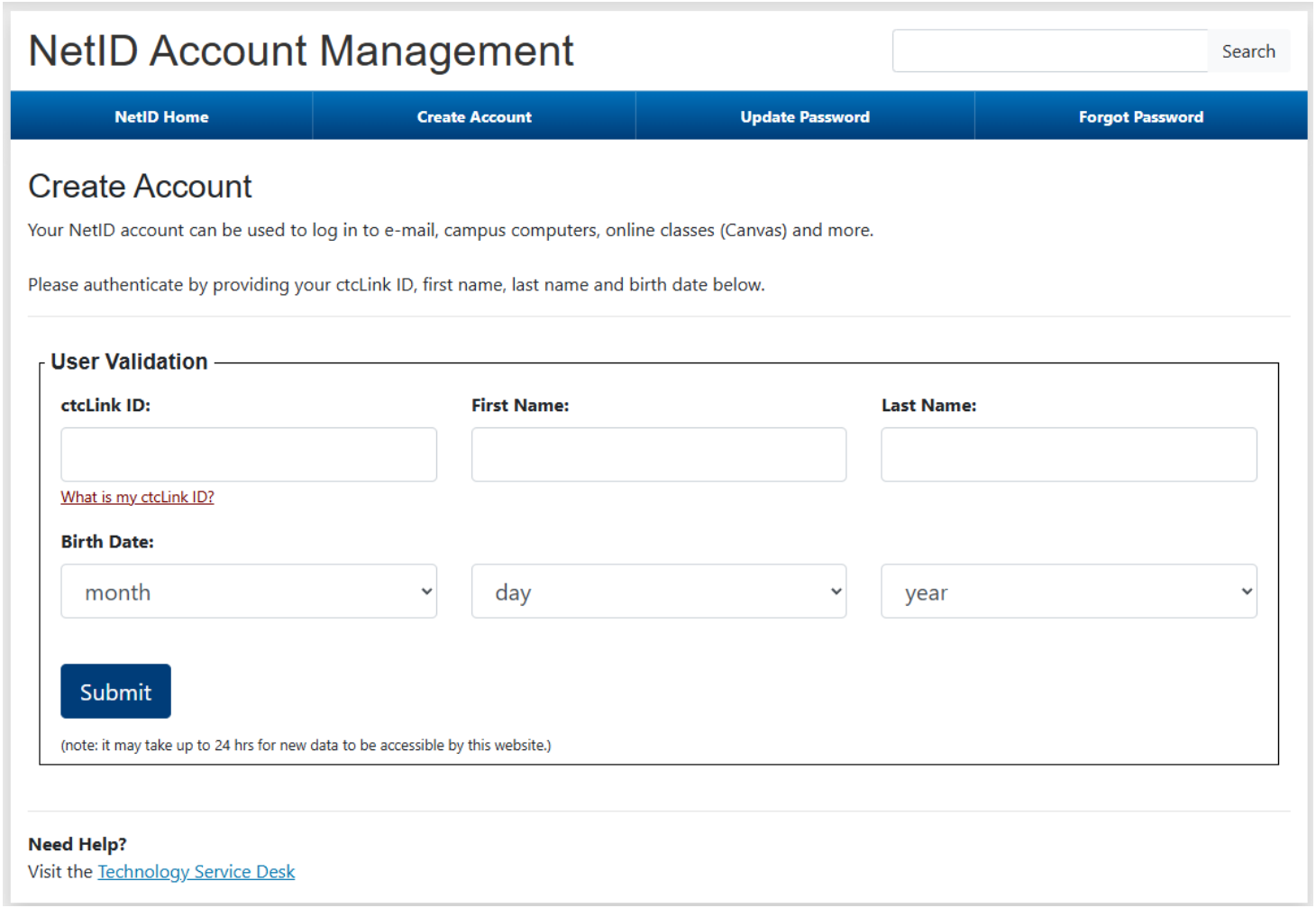
Bellevue College Running Start Enrollment

- **Step 4: Activate CTCLink ID**
  - Step-By-Step Video Guide
  - Step-By-Step Infographic Guide
  - Activate your ctcLink account
  - Select Activate Your Account at the bottom of webpage



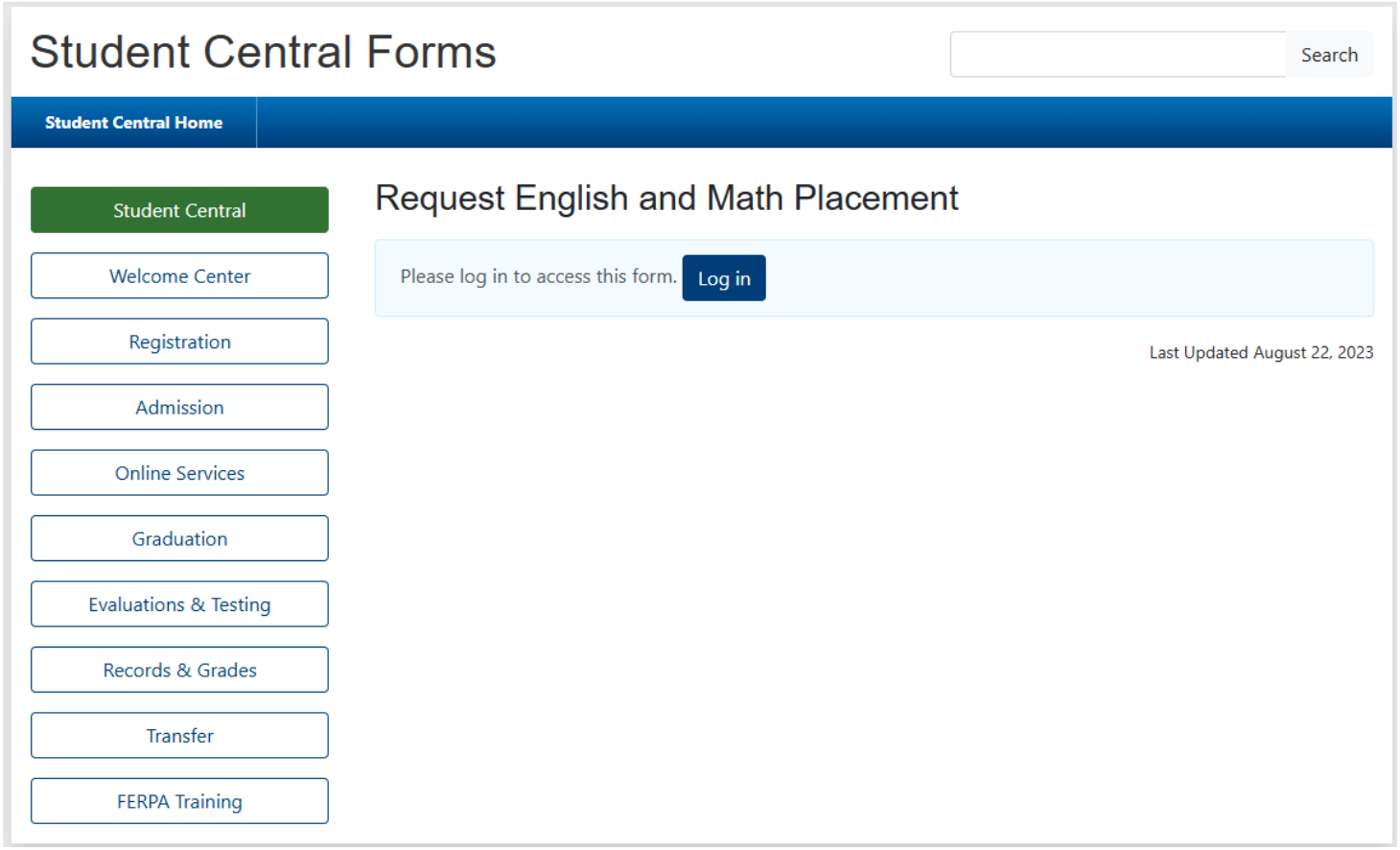
Bellevue College Running Start Enrollment

- **Step 5: Create NetID and BC Email**
  - Step-By-Step Guide
  - Locate CTCLink ID
  - Create Account
  - **Phone number to reset password**



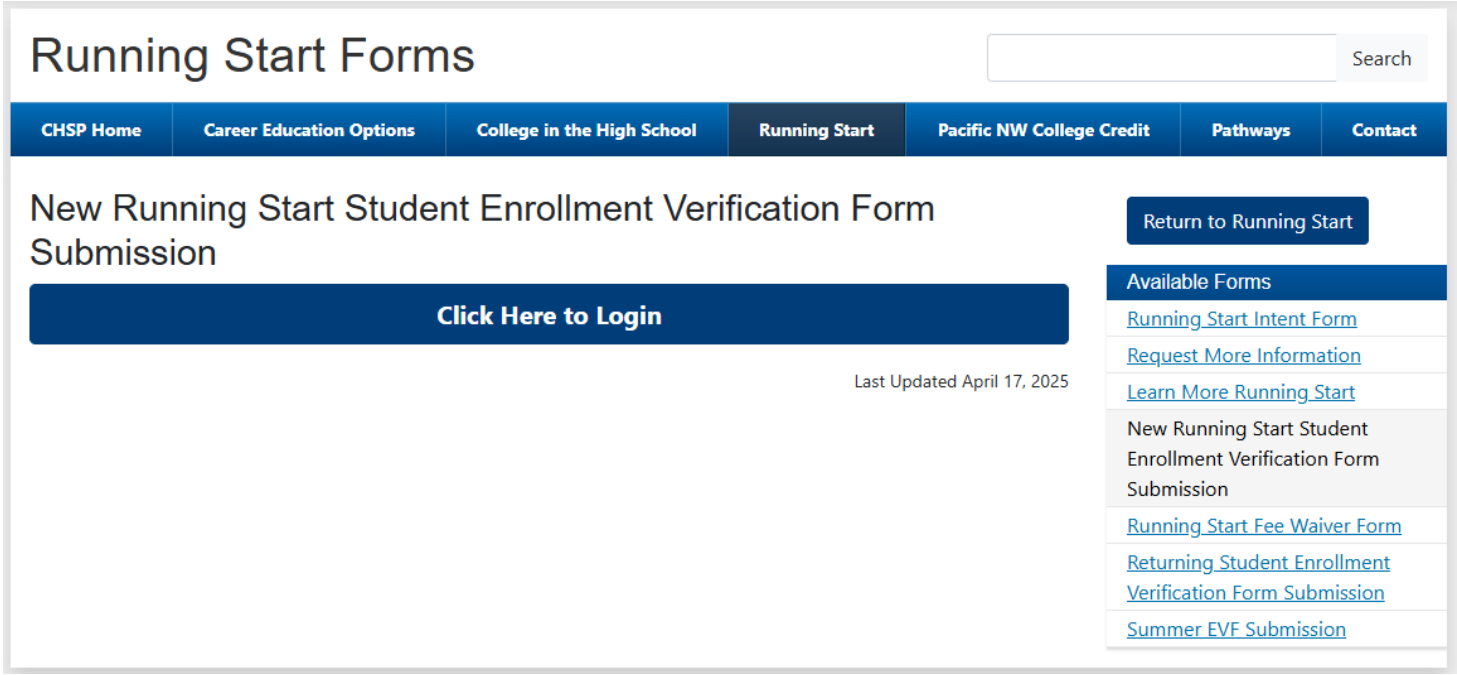
Bellevue College Running Start Enrollment

- **Step 6: Placement and Testing**
  - Request English and Math Placement
    - **Need CTCLink ID Active**
    - **Need NetID Active**
  - Use High School Documents
    - Smarter Balanced Assessment
    - AP Exam Scores
    - HS Transcript
    - English Placement Options Test (SAT 480+, ACT 22+, PSAT 480+)
    - College in the High School Courses



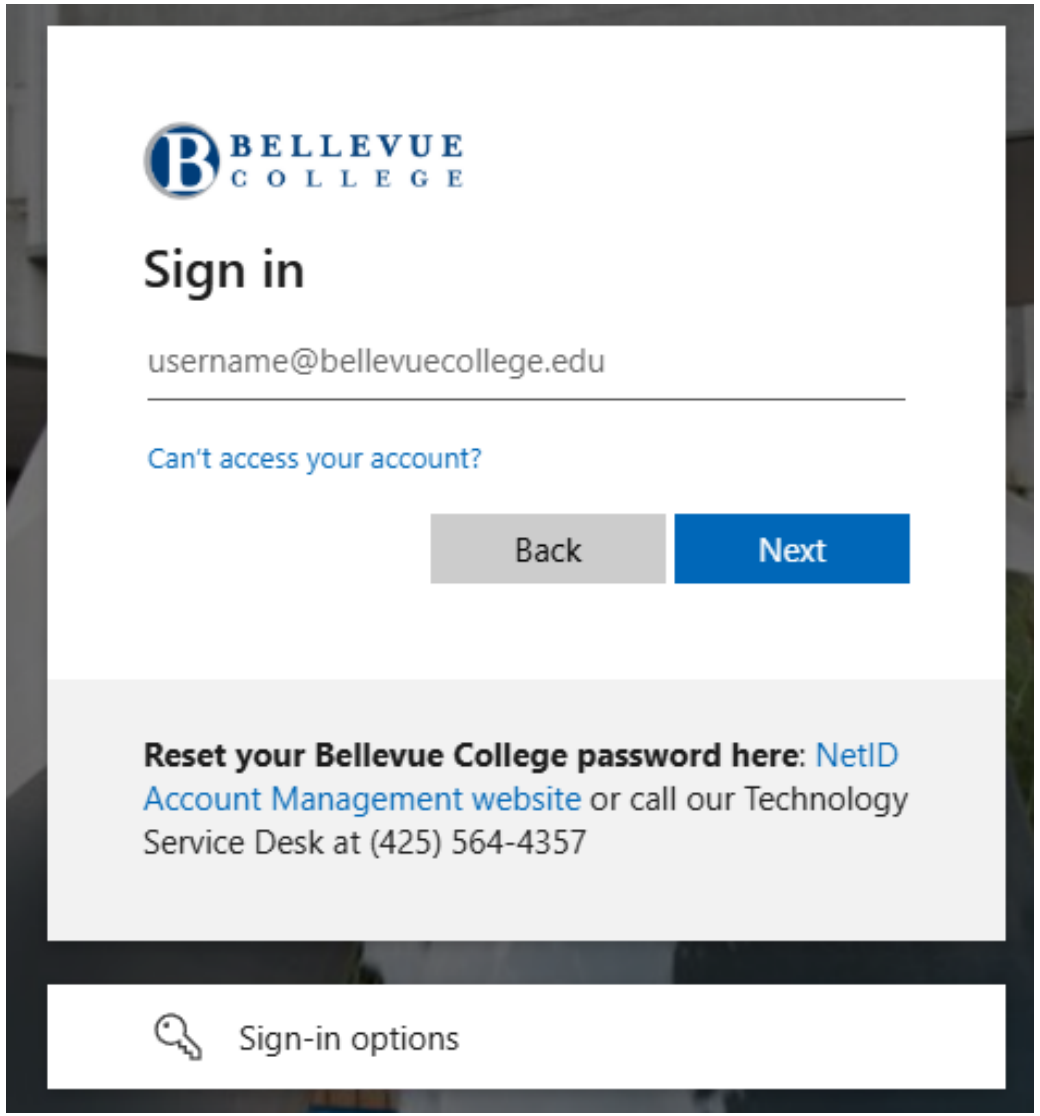
Bellevue College Running Start Enrollment

- **Step 7: Upload Enrollment Verification Form (EVF)**
  - Reach out to your HS counselor
  - Complete School-Year EVF
  - Upload School-Year EVF New
    - **Need NetID Active**
  - Complete Summer EVF
  - Upload Summer EVF
    - **Need NetID Active**



Bellevue College Running Start Enrollment

- **Step 8: Running Start New Student Orientation (RS-NSO)**
  - **Need NetID Active**
  - Self-Register for RS-NSO
  - Complete RS-NSO in Canvas
- To complete survey at the end of New Student Orientation Modules use a personal device, BSD device may not open final survey



Running Start
State Dual Credit Program

- **Statewide Program**
  - Access academic and career opportunities at all community colleges
  - Agreement between participating colleges and public high schools
  - Program will cover cost of tuition for enrolled college classes
- **Program Requirements**
  - Must be 11th Grader (junior) or 12th Grader (senior)
  - No academic requirements to start program
  - Rising 11th and 12th Grade Summer (Available FTE)
  - Enroll in college-level coursework (100-Level and above)
  - Maintain College GPA of 2.0 (C)
- **Dual Credit Program**
  - Earn both high school and college credits
  - in the same course
  - at the same time

Running Start
Courses and Credits

- **Running Start courses count for both**:
  - High School Credit
  - College Credit
- **6 College Credits (5 +1)** = 1.0+ HS Credit
  - Science courses with a Lab
- **5 College Credits** = 1.0 HS Credit
  - Standard college-level course
    - Core Academic courses
    - Support courses
- **3 College Credits** = 0.5 HS Credit
  - 3, 2 and 1 Credit courses offered
    - Support course
    - PE and Health
    - Use a combination of college courses (3, 2+1 or 1+1+1) to complete 0.5 HS Credit

Running Start Course Planning

- Complete BSD High School Graduation Requirements
- Complete College Admissions Requirements

- **Explore courses you don’t have time for or room for in NHS schedule**
- **Explore courses and subjects not offered at NHS and BSD**
- **Explore Liberal Arts Education (Social Sciences, Humanities)**
- **Explore STEM Education (STEM Course Sequencing)**
- **Explore Professional-Technical Courses**
- **Explore College-Level Courses**
- **Explore College**
- **Have Fun**

- Complete College Prerequisite Requirements (Course and Transfer Planning)
- Complete College Major Requirements (Course and Transfer Planning)

Running Start and BSD Graduation Requirements Course/Credit Equivalency Guide

- Running Start courses fulfill BSD Graduation Requirements
- Students may also fulfill Health and PE credit requirements
- BSD and Running Start Equivalency Guide
- Which RS courses meet specific BSD Requirements

BSD Graduation Credit Requirements

Subject	Semesters	Credits
English	8	4.0
Mathematics	6	3.0
Social Studies	7	3.5
Science*	6	3.0
Career & Technical Education	2	1.0
Fine Arts (Drama, Music, Visual Art)**	4	2.0
World Language***	4	2.0
Health	1	0.5
Physical Education	3	1.5
Electives	7	3.5
Total	48	24

BSD Graduation Credit Requirements

9th Grade	10th Grade	11th Grade	12th Grade
English	English	English	English
Social Studies	Social Studies	Social Studies (U.S.)	Social Studies (Civics)
Mathematics	Mathematics	Mathematics	Mathematics
Biology	Chemistry	Science* (Any Science)	Elective
Art**	Art**	Elective	Elective
World Language***	World Language***	Elective	Elective
Physical Education (PE)	Health (1 Semester) Elective (1 Semester)	Elective	Elective

BSD Graduation Credit Requirements

- *** Science requirement:**
  - 3.0 credits must include two lab classes
- **** Fine Arts requirement:**
  - 2.0 credits can include 1 credit of Personalized Pathway Requirement (PPR)
- ***** World Language requirement:**
  - 2.0 credits must be in the same language. 2.0 credits can be Personalized Pathway Requirement (PPR)
- **Personalized Pathway Requirement:**
  - Courses that lead to a specific post high school career or educational outcome chosen by the student and based on the student's interest and High School and Beyond Plan.
- **PPR Substitute Courses:**
  - 1.0 credit of the required Fine Arts credit requirement and/or up to 2.0 credits of World Language credit requirement. **Maximum of 3 total PPR credits.**

High School Planning Worksheet 9-12



Course Planning Worksheet



Newport High School Courses

Running Start and College Admissions College Academic Distribution Requirements

- Running Start courses fulfill College Academic Distribution Requirements (CADRs)
- Colleges may require students to complete additional minimum academic requirements for college admissions
- Students progressing through high school courses will meet minimum academic requirements for college admissions
- States and Public Universities will determine minimum academic requirements together, similar across the U.S.
  - Private/Independent Universities may follow minimum public standards
  - Usually encourage/recommended additional core academic coursework
- Minimum Admissions Requirements are similar across the U.S.
- WAs CADRs

College Academic Distribution Requirements

[Washington Student Achievement Council CADR Policy]

[UW Website First-Year Admissions CADRs Description]

College Academic Distribution Requirements – CADRs

Subject	Credits
English	4
Mathematics	3 (Algebra, Geometry, Algebra 2)
Senior Year Math	1 (May be completed prior to 12th grade)
Science	3 (2 lab-based)
Social Science	3
World Language	2 (Same language)
Art	1
Minimum 2.0 GPA	Advice: maintain 2.0 GPA per CADR

College Academic Distribution Requirements - CADRs

Subject	Requirements	9th	10th	11th	12th
English 4 Credits	3 Credits Literature/composition 1 Elective English	English	English	English	English
Social Sciences 3 Credits	History Economics, Psychology, Sociology, Government etc.	Social Science	Social Science	Social Science	
World Language 2 Credits	Same Language Middle School Courses Competency Assessment K-7 non-English	World Language	World Language		
Arts 1 Credit	Fine Art, Visual Art, Performing Art	Arts			

College Academic Distribution Requirements - CADRs

Subject	Requirements	9th	10th	11th	12th
Mathematics 3 Credits 1 Credit Sr. Yr.	3 Algebra sequence 1 Meaningful Math: Pre-Calculus + Quantitative Course Algebra-based science AP Computer Science A Math-based CTE	Algebra	Geometry	Algebra 2	Meaningful Math
Science 3 Credits	Biology, Chemistry, Physics Algebra-Based 2 credits Lab-Based	Biology	Chemistry	Science	

Running Start
Courses and Transcripts

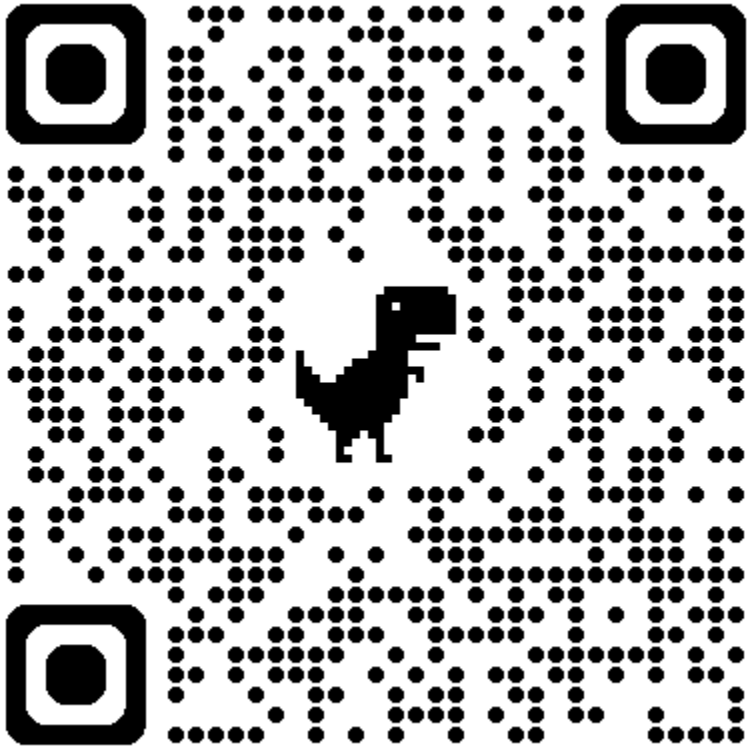
- **Participating in Running Start will generate College Transcript**
- **Running Start courses will impact High School Transcript**
  - BSD Credit Requirements
  - BSD Unweighted Grading
  - 0, 1.0, 2.0, 3.0, 4.0
  - RS course grades converted to BSD course grading
  - 3.75 = 4.0, 2.75 = 3.0, etc.
- **Running Start courses will impact College Transcript**
  - College Admissions Requirements and Credit Transfer – Address Later
  - College Grading
  - …3.0…3.25…3.50…3.75…4.0
  - Community and Technical Colleges do not follow BSD grading practices
  - May have different grade on College Transcript than BSD Transcript

Running Start
Courses and Transcript

- Complete BSD Graduation Requirements
- Complete College Admission Requirements
- Continue Academic Growth and Academic Progression
- Running Start Courses are viewed as Dual Credit Courses
  - AP Courses
  - College in the High School
  - Running Start – College Courses
  - CTE Dual Credit – College courses
    - Academic Courses – will be used in admissions review
    - Professional-Technical Courses – may or may not be used for admissions review

Dual Credit Options Comparisons

- Dual Credit Options
- Dual Credit Comparison Guide
- There are various ways students may earn high school credit and college credit.
- Many Dual Credit options overlap with each other. Each Dual Credit option will a separate enrollment process.
- It is crucial to understand the different Dual Credit options students have participated to track college credit.



NHS AP Courses

NHS AP Course Ledger

AP Credit Policy Search

College in the High School

https://www.bsd405.org/academics/college-credit-options/college-in-the-high-school/college-in-the-high-school-courses

https://resources.finalsite.net/images/v1729610976/bsd405org/ul3es1k0ywx6isjv75s7/CHSCourseChart24-25.pdf

CTE Dual Credit

BSD CTE Dual Credit

WANIC Out of District

Running Start
University Guaranteed Admissions Programs

- High School GPA of 3.0 or higher
  - **Show a positive grade trend**
- On track to complete CADRs
  - **Show a positive grade trend**
- Guaranteed Admissions Program
- Central Washington University
- Eastern Washington University
- Evergreen State College
- University of Washington Tacoma
- Washington State University
- Western Washington University

Running Start
BSD Automatic Admissions Agreement

Saint Martin university

Pacific Lutheran University

Running Start Enrollment Process

- **College Application**
  - Students must complete college-specific enrollment process
  - Slightly different for each college
  - **Start with College Application**
  - **Activate college accounts – CTCLink ID, College Email**
- **High School Programs – College staff/office supporting RS**
  - Complete Running enrollment High School Programs – Running Start
  - Each participating college will have information about Running Start
  - Ensure Running Start Identification
  - Complete EVF
- **Enrollment Verification Form (EVF)**
  - Complete form for every quarter you are participating in for Running Start
  - Access Running Start funding
- **Enroll in College Course(s)**
  - Enroll in college course(s) for every quarter you are participating in for Running Start
  - Meet enrollment requirements for full-time or part-time Running Start

Running Start College Application

- Community and Technical College Application
- Complete application for college student will participate at for Running Start
  - One application per college
  - “Attend” multiple colleges
  - Complete once per college
- May have completed College Application from previous program
  - College in the High School
  - CTE Dual Credit
  - **Continue using active College Account or CTCLink ID**
  - **Future accounts will be cancelled**



Running Start
Activate Your College Account and Email

- **After completing the college application**
  - Wait roughly 1-2 weeks
- **Student will receive an email from college(s) applied to**
  - All Washington Community and Technical Colleges are Open Enrollment
  - You should receive a Welcome email
- **Welcome email will contain CTCLink ID and Instructions**
  - Please record your CTCLink ID in a safe place you can easily find
- **Activate CTCLink ID**
  - myaccount.ctclink.us
- **Activate** College Email
  - Follow college instructions to activate Net ID

Running Start
Enrollment Verification Form

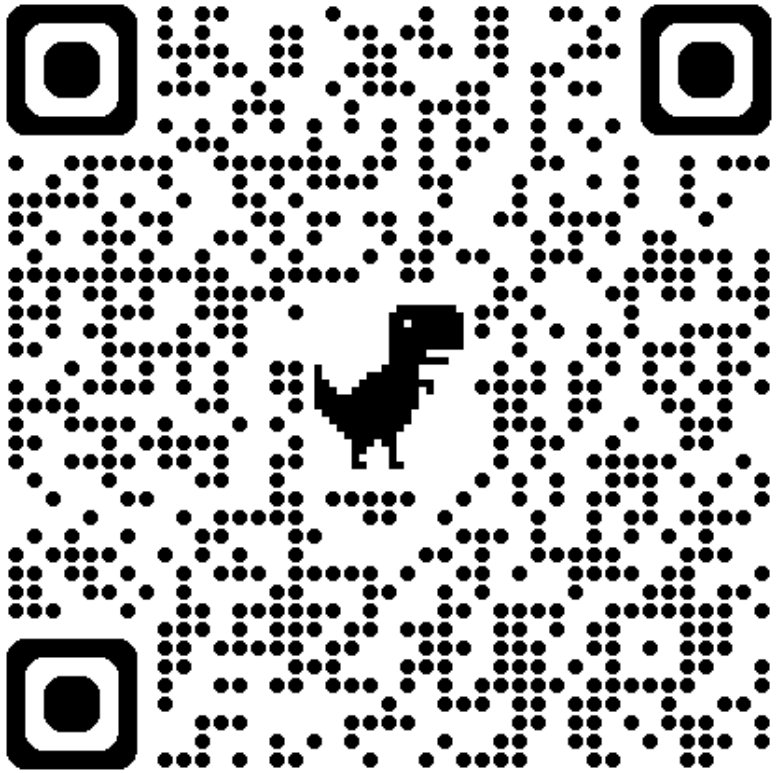
- **Student, Parent and Counselor must sign the EVF Form**
  - Verifies full-time enrollment – must be enrolled in school
  - Verifies Running Start funding covers tuition for eligible credits
- **An EVF must be completed for each college quarter**
  - Be patient, can't submit all EVFs ahead of time
  - EVFs are submitted quarterly – sometimes prevent too early submission
- **EVF must be submitted by student**
  - Specific submission process – need college credentials activated
  - Submitted via specific portal – follow college instructions
  - Or sent via email to Running Start Office – follow college instructions
- **Wait 1-2 weeks after submitting**
  - Running Start Office will remove holds
  - Submit EVF early so you are ready for course registration opening date

Running Start
Enrollment Verification Form – Fall, Winter, Spring

- Running Start Enrollment Verification Form (RSEVF)
- Must be completed for each quarter student is participating after activating college accounts and emails
- Must be completed before course registration to ensure no holds are on college account
- Must be completed for each college student is attending
- New form required when change occurs in student schedule
  - BSD Schedule
  - WANIC Schedule
  - College Schedule

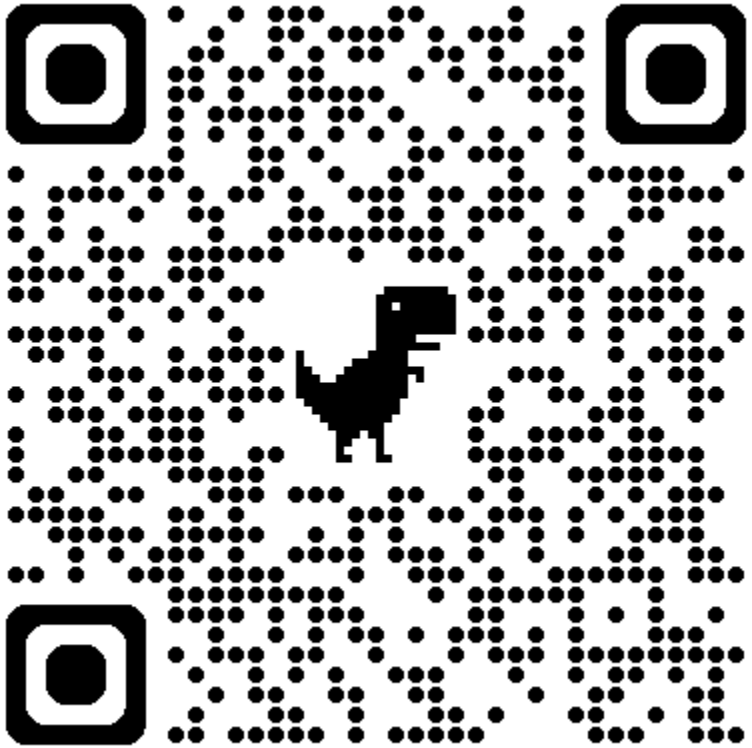
Running Start
Enrollment Verification Form - Summer

- Summer Running Start Enrollment Verification Form
- Must be completed for summer quarter enrollment
- Must be completed before course register to ensure no holds are on college account
- Must be completed for each college student is attending
- New form required when change occurs in student schedule
  - BSD Schedule
  - WANIC Schedule
  - College Schedule



Running Start
WA Community and Technical Colleges

- Washington 34 Community and Technical Colleges
- Follow **Running Start** steps outlined by **High School Programs** office and staff
- Steps may be slightly different at each college



Running Start
College Quarter System

- Washington Community and Technical Colleges follow Quarter System
- Different College academic calendar than BSD academic calendar
- **Fall**
  - Late September – Early December
- **Winter**
  - Early January – Late March
- **Spring**
  - Early April – Late June
- **Summer**
  - Early July – Late August

Running Start
College Quarter System

	Month	September	October	November	December	January	February	March	April	May	June	July	August
Quarter													
Fall		Starts Late September			Ends Early December								
Winter													
Spring													
Summer													

Running Start Quarter System
Initial Enrollment and Continuing Enrollment

- **College Application** must be complete before quarter start date student wants to begin Running Start
- **Running Start Enrollment** must be complete before quarter start date students wants to begin Running Start
- **Running Start Enrollment Verification Form (RSEVF)** must be complete before course enrollment opens for every quarter student wants to participate in Running Start
  - Colleges may place a hold on registration until EVF is submitted
  - Requires Student, Parent, and Counselor signature every quarter
  - Ensures enrollment, enrollment credit minimum and limit, and tuition coverage
- **Course Enrollment** must be planned and completed for every quarter student wants to participate in Running Start
  - Student responsible for identifying and enrolling in courses every quarter
  - Complete BSD graduation requirements, don’t wait until few remaining quarters
  - After completing BSD graduation requirements, free to use RS for personal pathway

Running Start Quarter System
Bellevue College Quarter Planning

- **Summer 2025**
- July 7 – August 20
  - April 1: Class schedule opens for viewing
  - **April: submit Running Start EVF**
  - May 12: Current and Continuing Students Register (Assigned Date & Time, Based on Credits)
  - May 14: New and Returning Students Register
  - June 16: Last Day to ensure planning for Summer

- **Fall 2025**
- September 22 – December 11
  - April 1: Class schedule opens for viewing
  - **April: submit Running Start EVF**
  - May 12: Current and Continuing Students Register (Assigned Date & Time, Based on Credits)
  - May 14: New and Returning Students Register
  - September 1: Last Day to ensure planning for Fall

- **Winter 2026**
- January (6?) – March (27?)
  - October 1: Class schedule available for viewing
  - **October: submit Running Start EVF**
  - Mid-November: Current and Continuing Students Register (Assigned Date & Time, Based on Credits)
  - Mid-November: New and Returning Students Register
  - December: Last Day to ensure planning for Winter

- **Spring 2026**
- April (8?) – June (26?)
  - January 1: Class schedule opens for viewing
  - **January: submit Running Start EVF**
  - Mid-February: Current and Continuing Students Register (Assigned Date & Time, Based on Credits)
  - Mid-February: New and Returning Students Register
  - March: Last Day to ensure planning for Fall

Running Start
Summer Quarter Options

- **Running Start is a Quarter-by-Quarter Program**
- Students may participate in Summer Quarter only and attend NHS full-time for the school year
- Summer Quarter is a great opportunity to try Running Start, before continuing full-time or part-time RS
  - transitioning between full-time or part-time RS to full-time NHS may be difficult due to scheduling
- **Summer Quarter is a great opportunity for students to pursue personal academic or career goals**
- **Credit Recovery**
  - complete college-level coursework previously failed not offered at BSD summer school
  - complete college-level coursework previously failed student did not or does not have time for or room for during the school year
  - College in the High School: complete college-level coursework for credit and grade for previously failed course, impact both High School Transcript and College Transcript (if student completed College in the High School enrollment)
- **Grade Improvement**
  - complete college-level coursework equivalent to BSD/NHS courses
  - complete college-level coursework equivalent to BSD/NHS College in the High School courses
  - **College in the High School**: Students who completed enrollment for College in the High School courses will have a grade for High School Transcript and College Transcript
  - **College in the High School**: Running Start course grades will impact both High School Transcript and College Transcript for College in the High School courses

Running Start
Summer Quarter Enrollment

- **Open to all Rising 11th Graders:**
  - New to Running Start - Limit of 10 College Credits (May take more, must pay tuition for credits over 10 college credits)
- **Open to all Rising 12th Graders:**
  - New to Running Start - Limit of 10 College Credits (May take more, must pay tuition for credits over 10 college credits)
- **Continuing Running Start 12th Graders:**
  - Available College Credit limit based on enrollment
  - Full-time: how many college credits did you take the entire year
  - Part-time: how many high school classes and college credits did you take the entire year
- Limit of 10 College Credits (May take more, pay tuition for credits over 10 college credits)
- **Open to 12th Graders who did not graduate in June**
  - Enroll for up to 10 credits based on available AAFTE
- **If students have reached max Running Start enrollment for the academic year, they may still take summer courses. Running Start will not cover tuition.**

Running Start
Summer Quarter Course Planning Options

- Complete BSD High School Graduation Requirements
- Complete College Admissions Requirements

- **Explore courses you don’t have time for or room for in NHS schedule**
- **Explore courses and subjects not offered at NHS and BSD**
- **Explore Liberal Arts Education (Social Sciences, Humanities)**
- **Explore STEM Education (STEM Course Sequencing)**
- **Explore Professional-Technical Courses**
- **Explore College-Level Courses**
- **Explore College**
- **Have Fun**

- Complete College Prerequisite Requirements (Course and Transfer Planning)
- Complete College Major Requirements (Course and Transfer Planning)

Fall, Winter, Spring Quarter Options Full-time and Part-time

- **Full-time Running Start**
  - 15-21 College Credits per quarter
  - Zero classes at NHS
    - **0 NHS** : 15-21 College Credits per quarter
- **Part-time Running Start**
  - Less than 15 College Credits per quarter
  - Enrolled in some classes at NHS
    - **1 NHS** : 13-18 College Credits per quarter (Technically Full-time)
    - **2 NHS** : 11-16 College Credits per quarter (Technically Full-time)
    - **3 NHS** : 8-13 College Credits per quarter
    - **4 NHS** : 7-11 College Credits per quarter
    - **5 NHS** : 4-9 College Credits per quarter
    - **6 or 7 NHS**: 0-6 College Credits per quarter

Fall, Winter and Spring Enrollment Options
BSD Enrollment Requirements

- **Full-time high school students (9th Grade and 10th Grade):**
  - Must be enrolled in **all seven periods** at a Bellevue School District school
- **Full-time high school students (11th Grade and 12th Grade):**
  - Must be enrolled in **at least six consecutive periods** at a Bellevue School District school
- **Full-time high school students (5th Year):**
  - Students who are in their fifth year of high school and enrolled in grade 12 may enroll in fewer than six periods which do not need to be contiguous
- **Full-time Running Start students:**
  - Must meet the definition of full-time enrollment (15-21 College Credits per quarter)
  - Minimum 15 College Credits per quarter
- **Part-time Running Start students:**
  - Students who are not enrolled full-time in the college must also be enrolled in courses at the high school to meet full-time (FTE) status.

Running Start
Enrollment and FTE (Simplified)(EVF & FTE)

- Students must be in a school for a minimum of 1.0 FTE
- Students may not exceed a maximum of 1.2 FTE
- FTE: Full-Time Equivalent (Full-Time Enrollment)
- 1.0 FTE equals 1,665 Weekly Minutes of Classroom Instruction
- 1.0 FTE equals 15 college credits
- To Calculate FTE
  - High School Enrollment, divide student enrolled weekly minutes by 1,665
  - Running Start Enrollment, divide student enrolled college credits by 15
- EVF tracks FTE, student meet minimum and not exceed maximum

Fall, Winter, Spring Enrollment Options Full-time and Part-time

- **Full-time Running Start**
  - 15-21 College Credits per quarter
  - Zero classes at NHS
    - **0 NHS** : 15-21 College Credits per quarter
- **Enrolled in school full-time every quarter participating in RS**

- **Part-time Running Start**
  - Less than 15 College Credits per qtr
  - Enrolled in some classes at NHS
    - **1 NHS** : 13-18 College Credits per quarter (Technically Full-time)
    - **2 NHS** : 11-16 College Credits per quarter (Technically Full-time)
    - **3 NHS** : 8-13 College Credits per quarter
    - **4 NHS** : 7-11 College Credits per quarter
    - **5 NHS** : 4-9 College Credits per quarter
    - **6 or 7 NHS**: 0-6 College Credits per quarter
- **Enrolled in school full-time throughout the academic year**

Running Start
Fall, Winter, Spring Quarters Course Planning

- Complete BSD High School Graduation Requirements
- Complete College Admissions Requirements

- **Explore courses you don’t have time for or room for in NHS schedule**
- **Explore courses and subjects not offered at NHS and BSD**
- **Explore Liberal Arts Education (Social Sciences, Humanities)**
- **Explore STEM Education (STEM Course Sequencing)**
- **Explore Professional-Technical Courses**
- **Explore College-Level Courses**
- **Explore College**
- **Have Fun**

- Complete College Prerequisite Requirements (Course and Transfer Planning)
- Complete College Major Requirements (Course and Transfer Planning)

Running Start Enrollment Options

	Quarter	Fall	Winter	Spring
Courses at NHS				
0 Courses at NHS	Full-time	15-21 College Credits per qtr	15-21 College Credits per qtr	15-21 College Credits per qtr
1 Course at NHS	Technically Full-time	13-18 College Credits per qtr	13-18 College Credits per qtr	13-18 College Credits per qtr
2 Courses at NHS	Technically Full-time	11-16 College Credits per qtr	11-16 College Credits per qtr	11-16 College Credits per qtr
3 Courses at NHS		8-13 College Credits per qtr	8-13 College Credits per qtr	8-13 College Credits per qtr
4 Courses at NHS		7-11 College Credits per qtr	7-11 College Credits per qtr	7-11 College Credits per qtr
5 Courses at NHS		4-9 College Credits per qtr	4-9 College Credits per qtr	4-9 College Credits per qtr
6-7 Courses at NHS		0-6 College Credits per qtr	0-6 College Credits per qtr	0-6 College Credits per qtr

Running Start
Courses and Credits

- **Running Start courses count for both**:
  - High School Credit
  - College Credit
- **6 College Credits (5 +1)** = 1.0+ HS Credit
  - Science courses with a Lab
- **5 College Credits** = 1.0 HS Credit
  - Standard college-level course
    - Core Academic courses
    - Support courses
- **3 College Credits** = 0.5 HS Credit
  - 3, 2 and 1 Credit courses offered
    - Support course
    - PE and Health
    - Use a combination of college courses (3, 2+1 or 1+1+1) to complete 0.5 HS Credit

Running Start
Full-time Courses and Credits

- **Full-time Running Start**
  - **15-21 College Credits per quarter**
  - 15 College Credits per quarter is considered Full-Time
  - A college student will generally complete 15 college credits per quarter
  - **3-4 College Courses per quarter**
- **Course 1** = 5 College Credits
- **Course 2** = 5 College Credits
- **Course 3** = 5 College Credits
- **Course 4 (Optional)** = 5 College Credits

Running Start Courses and Credits
New Full-time 11th Grade – Minimum 15 Credits per Quarter

	Quarter	Summer	Fall	Winter	Spring	Summer	Total RS	Total HS
Courses		Optional Available FTE Not impacted by enrollment 10 Credits 2 Courses	15-21 Credits 3 Courses	15-21 Credits 3 Courses	15-21 Credits 3 Courses	Optional Available FTE 10 Credits 2 Courses	1 Year Total No Summer 45 College Cr 9 HS Cr 1 Year Total 1 Summer 55 College Cr 11 Hs Cr 1 Year Total 2 Summers 65 College Cr 13 HS Cr	1 Year 7 HS CR
1		5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course		
2		5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course		
3			5 Credits 1 Course	5 Credits 1 Course	5 Credits 1 Course			
4			Optional	Optional	Optional			
	Quarter Total	**10 College Credits**	**15 College Credits**	**15 College Credits**	**15 College Credits**	**10 College Credits**		

Running Start Courses and Credits
New Full-time 11th Grade – Maximum 21 Credits per Quarter

	Quarter	Summer	Fall	Winter	Spring	Summer	Total RS	Total HS
Course		Not impacted by enrollment Available FTE 10 Credits	15-21 Credits	15-21 Credits	15-21 Credits	Impacted by maximum FTE. No Available FTE	1 Year Total No Summer 60 College Cr 12 HS Cr 1 Year Total 1 Summer 70 College Cr 14 Hs Cr	1 Year 7 HS CR
1		5 Credits	5 Credits	5 Credits	5 Credits			
2		5 Credits	5 Credits	5 Credits	5 Credits			
3			5 Credits	5 Credits	5 Credits			
4			5 Credits	5 Credits	5 Credits			
	Quarter Total	**10 College Credits**	**20 College Credits**	**20 College Credits**	**20 College Credits**	**0 College Credits**		

Running Start Courses and Credits
New Full-time 12th Grade – Minimum 15 Credits per Quarter

	Quarter	Summer	Fall	Winter	Spring	Total RS	Total HS
Course		Optional Available FTE Not impacted by RS enrollment in 11th Grade 10 Credits Max	15-21 Credits	15-21 Credits	15-21 Credits	1 Year Total No Summer 45 College Cr 9 HS Cr 1 Year Total 1 Summer 55 College Cr 11 Hs Cr	1 Year 7 HS CR
1		5 Credits	5 Credits	5 Credits	5 Credits		
2		5 Credits	5 Credits	5 Credits	5 Credits		
3			5 Credits	5 Credits	5 Credits		
4			Optional	Optional	Optional		
	Quarter Total	**10 College Credits**	**15 College Credits**	**15 College Credits**	**15 College Credits**		

Running Start Courses and Credits
New Full-time 12th Grade – Maximum 21 Credits per Quarter

	Quarter	Summer	Fall	Winter	Spring	Total RS	Total HS
Course		Optional Available FTE Not impacted by RS enrollment in 11th Grade 10 Credits Max	15-21 Credits	15-21 Credits	15-21 Credits	1 Year Total No Summer 60 College Cr 12 HS Cr 1 Year Total 1 Summer 70 College Cr 14 Hs Cr	1 Year 7 HS CR
1		5 Credits	5 Credits	5 Credits	5 Credits		
2		5 Credits	5 Credits	5 Credits	5 Credits		
3			5 Credits	5 Credits	5 Credits		
4			5 Credits	5 Credits	5 Credits		
	Quarter Total	**10 College Credits**	**20 College Credits**	**20 College Credits**	**20 College Credits**		

Running Start Courses and Credits
Continuing Full-time12th Grade – Minimum and Maximum Credits

	Quarter	Summer	Fall	Winter	Spring	Total RS	Total HS
Course		Impacted by RS enrollment 11th Grade If Available FTE 10 Credits Max	15-21 Credits	15-21 Credits	15-21 Credits	1 Year Total Minimum No Summer 45 College Cr 9 HS Cr 1 Year Total Maximum No Summer 60 College Cr 12 HS Cr 1 Year Total 1 Summer Minimum 55 College Cr 11 HS Cr Maximum 70 College Cr 14 Hs Cr	1 Year 7 HS CR
1		5 Credits	5 Credits	5 Credits	5 Credits		
2		5 Credits	5 Credits	5 Credits	5 Credits		
3			5 Credits	5 Credits	5 Credits		
4			Optional 5 Credits	Optional 5 Credits	Optional 5 Credits		
	Quarter Total	**2: 10 College Credits 0: If maximum FTE was used in 11th grade**	**3: 15 College Credits 4: 20 College Credits**	**3: 15 College Credits 4: 20 College Credits**	**3: 15 College Credits 4: 20 College Credits**		

Running Start
Part-time Courses and Credits

- **Part-time Running Start**
- **College Credits per quarter based on number of BSD courses**
- **1 BSD Course + 3 College Courses per quarter**
  - Leadership
  - ASPEN
  - AVID
- **2 BSD Courses + 3 College Courses per quarter**
  - Teaching Academy (2 periods)
  - Advanced Digital Video Content Creation (2 periods)
  - Nursery & Greenhouse (2 periods)
- **3 BSD Courses + 2 College Courses per quarter**
  - CISCO, Advanced Culinary, Automotive, Nursing, Building Industry, Maritime Welding, Dentistry, Firefighter & EMS…
  - WANIC Courses In-District and Out-of-District (3 periods)
- **4 BSD Courses + 2 College Courses per quarter**
- **5 BSD Courses + 1 College Course per quarter**
  - Link Crew (Link Crew Course + 4 NHS courses)
- **6 BSD Courses + 1 College Course per quarter**
- **7 BSD Courses + 1 College Course per quarter**

Running Start
New Part-time Running Start Courses and Credits – 11th Grade

	Quarter	Summer	Fall	Winter	Spring	Totals	Summer	Totals	Totals
BSD Courses						No Summer		1st Summer	2nd Summer Not Likely Reach Maximum FTE
1 Course		**Optional** **Maximum of 10 College Credits**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	**45 College Credits** **10 HS Credits**	Optional If FTE is available Maximum of 10 College Credits Running Start covers tuition	**55 College Credits** **10 HS Credits**	**65 College Credits** **12 HS Credits**
2 Courses		**Not Impacted by Running Start Enrollment from previous year**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	**45 College Credits** **11 HS Credits**	**Impacted by Running Start Enrollment**	**55 College Credits** **13 HS Credits**	**65 College Credits** **15 HS Credits**
3 Courses		**Maximum 10 College Credits** **1: 5 College Credits** **2 : 5 College Credits**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	**30 College Credits** **9 HS Credits**	**If FTE Available** **1: 5 College Credits** **2: 5 College Credits**	**40 College Credits** **11 HS Credits**	**50 College Credits** **13 HS Credits**
4 Courses			7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	**30 College Credits** **10 HS Credits**		**40 College Credits** **12 HS Credits**	**50 College Credits** **14 HS Credits**
5 Courses			4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	**15 College Credits** **8 HS Credits**		**25 College Credits** **10 HS Credits**	**35 College Credits** **12 HS Credits**
6 Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **9 HS Credits**		**25 College Credits** **11 HS Credits**	**35 College Credits** **13 HS Credits**
7 Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **10 HS Credits**		**25 College Credits** **12 HS Credits**	**35 College Credits** **14 HS Credits**

Running Start
New Part-time Running Start Courses and Credits – 12th Grade

	Quarter	Summer	Fall	Winter	Spring	Totals	Totals
BSD Courses						No Summer	1 Summer
1 BSD Course		**Optional** **Maximum of 10 College Credits**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	**45 College Credits** **10 HS Credits**	**55 College Credits** **10 HS Credits**
2 BSD Courses		**Not Impacted by Running Start Enrollment from previous year**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	**45 College Credits** **11 HS Credits**	**55 College Credits** **13 HS Credits**
3 BSD Courses		**Maximum 10 College Credits** **1: 5 College Credits** **2 : 5 College Credits**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	**30 College Credits** **9 HS Credits**	**40 College Credits** **11 HS Credits**
4 BSD Courses			7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	**30 College Credits** **10 HS Credits**	**40 College Credits** **12 HS Credits**
5 BSD Courses			4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	**15 College Credits** **8 HS Credits**	**25 College Credits** **10 HS Credits**
6 BSD Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **9 HS Credits**	**25 College Credits** **11 HS Credits**
7 BSD Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **10 HS Credits**	**25 College Credits** **12 HS Credits**

Running Start
Continuing Part-time Running Start Courses and Credits – 12th Grade

	Quarter	Summer	Fall	Winter	Spring	Totals	Totals
BSD Courses						No Summer	1 Summer
1 BSD Course		**Optional** **Maximum of 10 College Credits**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	13-18 Credits **3 College Courses**	**45 College Credits** **10 HS Credits**	**55 College Credits** **10 HS Credits**
2 BSD Courses		**Impacted by Running Start Enrollment from 11th Grade** **Full-time** **Part-time**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	11-16 Credits **3 College Courses**	**45 College Credits** **11 HS Credits**	**55 College Credits** **13 HS Credits**
3 BSD Courses		**Maximum 10 College Credits** **1: 5 College Credits** **2 : 5 College Credits**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	8-13 Credits **2 College Courses**	**30 College Credits** **9 HS Credits**	**40 College Credits** **11 HS Credits**
4 BSD Courses			7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	7-11 Credits **2 College Courses**	**30 College Credits** **10 HS Credits**	**40 College Credits** **12 HS Credits**
5 BSD Courses			4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	4-9 Credits **1 College Course**	**15 College Credits** **8 HS Credits**	**25 College Credits** **10 HS Credits**
6 BSD Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **9 HS Credits**	**25 College Credits** **11 HS Credits**
7 BSD Courses			0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	0-6 Credits **1 College Course**	**15 College Credits** **10 HS Credits**	**25 College Credits** **12 HS Credits**

Running Start Courses and Credits
Full-time BSD and Part-time Running Start

- **Part-time Running Start Flexibility**
- Students enrolled in 6-7 BSD courses meet full-time enrollment and are eligible for 5-6 College Credits per quarter
  - 1 College Course per quarter
- Full-time BSD Students have flexibility in Running Start
  - may choose which quarters to participate in Running Start
  - 6-7 BSD Courses : **Fall**, **Winter**, **Spring**
  - 6-7 BSD Courses : **Fall**, **Winter**, No Spring
  - 6-7 BSD Courses : No Fall, **Winter, Spring**
  - 6-7 BSD Courses : No Fall, No Winter, **Spring**
  - 6-7 BSD Courses : No Fall, **Winter**, No Spring
  - 6-7 BSD Courses : **Fall**, No Winter, No Spring

Running Start
Courses and Credits

- **Running Start courses count for both**:
  - High School Credit
  - College Credit
- **6 College Credits (5 +1)** = 1.0+ HS Credit
  - Science courses with a Lab
- **5 College Credits** = 1.0 HS Credit
  - Standard college-level course
    - Core Academic courses
    - Support courses
- **3 College Credits** = 0.5 HS Credit
  - 3, 2 and 1 Credit courses offered
    - Support course
    - PE and Health
    - Use a combination of college courses (3, 2+1 or 1+1+1) to complete 0.5 HS Credit

Running Start Courses and Credits
HS Courses and Credits

11th Grade	1st	2nd	Total
English	0.5	0.5	1
SS	0.5	0.5	1
Math	0.5	0.5	1
Sci	0.5	0.5	1
Elective	0.5	0.5	1
Elective	0.5	0.5	1
Elective	0.5	0.5	1
			7 HS CR

12th Grade	1st	2nd	Total
English	0.5	0.5	1
SS	0.5	0.5	1
Math	0.5	0.5	1
Elective	0.5	0.5	1
Elective	0.5	0.5	1
Elective	0.5	0.5	1
Elective	0.5	0.5	1
			7 HS CR

Running Start Courses and Credits
Summer Courses and Credits

	Quarter	Summer Rising Junior	Summer Rising Senior
RS Courses			
Optional Course 1		Optional 5 College Credits 1 High School Credit	Optional 5 College Credits 1 High School Credit
Optional Course 2		Optional 5 College Credits 1 High School Credit	Optional 5 College Credits 1 High School Credit
Total 2 College courses		**10 College Credits 2 High School Credits**	**10 College Credits 2 High School Credits**

Running Start Courses and Credits
Full-time Courses and Credits

	Quarter	Fall	Winter	Spring
RS Courses				
Course 1		5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit
Course 2		5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit
Course 3		5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit	5 College Credits 1 College Course 1 High School Credit
Total **3 College Courses**		**15 College Credits** **3 College Courses** **3 High School Credits**	**15 College Credits** **3 College Courses** **3 High School Credits**	**15 College Credits** **3 College Courses** **3 High School Credits**
Optional **Course 4**		Optional 5 College Credits 1 College Course 1 High School Credit	Optional 5 College Credits 1 College Course 1 High School Credit	Optional 5 College Credits 1 College Course 1 High School Credit
Total **4 College Courses**		**20 College Credits** **4 College Courses** **4 High School Credits**	**20 College Credits** **4 College Courses** **4 High School Credits**	**20 College Credits** **4 College Courses** **4 High School Credits**

Running Start Courses and Credits
Part-time Courses and Credits

	Quarter	Fall	Winter	Spring	Total
BSD Courses					
1 BSD Course		13-18 College Credits **3 College Courses** **3 High School Credits**	13-18 College Credits **3 College Courses** **3 High School Credits**	13-18 College Credits **3 College Courses** **3 High School Credits**	**1 BSD + 9 Courses**
2 BSD Courses		11-16 College Credits **3 College Courses** **3 High School Credits**	11-16 Credits **3 College Courses** **3 High School Credits**	11-16 Credits **3 College Courses** **3 High School Credits**	**2 BSD + 9 Courses**
3 BSD Courses		8-13 Credits **2 College Courses** **2 High School Credits**	8-13 Credits **2 College Courses** **2 High School Credits**	8-13 Credits **2 College Courses** **2 High School Credits**	**3 BSD + 6 Courses**
4 BSD Courses		7-11 Credits **2 College Courses** **2 High School Credits**	7-11 Credits **2 College Courses** **2 High School Credits**	7-11 Credits **2 College Courses** **2 High School Credits**	**4 BSD + 6 Courses**
5 BSD Courses		4-9 Credits **1 College Course** **1 High School Credit**	4-9 Credits **1 College Course** **1 High School Credit**	4-9 Credits **1 College Course** **1 High School Credit**	**5 BSD + 3 Courses**
6 BSD Courses		0-6 Credits **1 College Course** **1 High School Credit**	0-6 Credits **1 College Course** **1 High School Credit**	0-6 Credits **1 College Course** **1 High School Credit**	**6 BSD + 3 Courses**
7 BSD Courses		0-6 Credits **1 College Course** **1 High School Credit**	0-6 Credits **1 College Course** **1 High School Credit**	0-6 Credits **1 College Course** **1 High School Credit**	**7 BSD + 3 Courses**

Running Start Courses and Schedule

- Course selection and course schedule based on **student choice**
- Students select their courses
- Students make their schedule
- Students make courses selections and schedule every quarter
- Plan courses and schedule
- Plan a back-up for courses and schedule
- Plan another back-up for courses and schedule
- **Registration is based on number of credits earned**
- **New Running Start students will generally be the last group to register for courses. Have back-up plans.**

Running Start Courses and Schedule

- **Course Schedule Offerings**

- **Morning Schedule**
  - 8AM, 9AM, 10AM

- **Afternoon Schedule**
  - 11AM, 12PM, 1PM, 2PM

- **Evening Schedule**
  - 3PM, 4PM, 5PM

- **Late Evening Schedule**
  - 6PM, 7PM, 8PM, 9PM, 10PM

- **Instruction Options Offerings**

- **Online**
  - Synchronous
  - Asynchronous

- **Hybrid**
  - Meet for 2 Days a Week
  - Complete course work online
  - Discussion Board, Weekly Posts

- **In-person**
  - Meet on campus frequently
  - Traveling to college campus
  - May have online components

Running Start Courses and Schedule

- **Course Enrollment**
  - Must complete EVF for the following quarter
  - Have all enrollment requirements completed
    - EVF completed and submitted to college (RS Office or High School Programs Office)
    - Address any holds placed on college account
    - English and/Math Placement
    - Course Prerequisite in progress or completed with 2.0 or better
- **Ready for Course Enrollment Date**
  - Explore the course schedule for courses offerings – plan your courses
  - Be patient, wait for your registration/enrollment date
  - Have course information ready – Course ID number
- **Courses Not Available**
  - Courses may fill up by your registration/enrollment date – plan for other courses
  - Courses may not be offered during the current quarter – plan for other courses
  - Courses may be offered the following quarter – wait – plan for other courses
- **Students may participate in Running Start at multiple colleges**
  - Explore other colleges for course offerings
  - May take courses at multiple colleges, but must complete RS steps and EVF for each college
  - **Use when appropriate:**
  - Finish BSD Graduation Requirements (please don't wait until last quarters of 12th grade)
  - Complete courses sequences, when courses fill up at current college and need to progress

Running Start
Course Planning Reminders

- **Complete BSD and High School Requirements**
  - Running Start and High School Equivalency Courses
  - NHS Graduation
  - NHS Diploma
- **Complete College-Level Coursework**
  - Complete exploratory courses (General Education)
  - Complete preparatory courses (Prerequisites)
  - Complete foundational course sequencing (Prerequisites)
- **Complete AA Degree Requirements**
  - HS graduation requirements may prevent you from completing AA requirements
  - Not your priority if focusing on high school graduation, may be very close to AA
  - Community College Graduation
  - AA Degree

Community and Technical Colleges College-Issued High School Diploma

- **College-Issued High School Diploma**
- Students who earn an associate degree from a community or technical college may also receive a high school diploma even if they have not met high school graduation requirements.
  - RCW 28B.50.535: Community or technical college — Issuance of high school diploma or certificate
  - WAC 180-51-053: Community college high school diploma programs
- High School Diploma is not awarded by your high school
- College/Washington High School Diploma earned by completing Academic Transfer Degree meets college admission requirements

Running Start Course Planning

- Bellevue College Course Catalog and Course Options
- Bellevue College AAS Degree and General Education
- Bellevue College Degrees and Programs of Study

Running Start
Course Planning and Colleges/Universities

- **Running Start will fulfill High School Credit, College Admissions Requirements, and College Requirements**
- **General Education Areas of Inquiry:** College courses required at 2-year colleges (BC) and 4-year colleges (UW) for all majors and distributed across common areas of inquiry
- **Major Course Prerequisites:** College-level courses preparing student for entry or success in a major.
- **Major Course Requirements:** College-level courses the are equivalent or meet coursework required for college major

Running Start
Course Planning and General Education (Transfer)

- **General Education Areas of Inquiry**
  - Minimum college coursework to give students exposure to a broad range of disciplines.
  - Required for all pathways/majors.
  - Additional coursework required based on pathways/majors
- **Written Communications**
  - English
  - 10 College Credits or 2 College Courses
  - Social Sciences may requirement more composition courses (Research Writing, Writing intensive course)
- **Quantitative and Symbolic Reasoning**
  - Math
  - 5 College Credits or 1 College Course
  - STEM Majors will typically require more math courses (Calc series I, II, III, IV…)
- **Social Sciences**
  - 15 College Credits or 3 College Courses
- **Natural Sciences**
  - 15 College Credits or 3 College Courses
- **Arts and Humanities**
  - 15 College Credits or 3 College Courses
- **Electives**
  - **All Additional coursework beyond minimum requirements**
  - **30 College Credits or 6 College Courses**

Running Start
Common Course Numbering – Transfer Courses

- Common course numbering (CCN) makes it easier for students to transfer courses between community and technical colleges in Washington state.
- Common course numbering eases transfer, because equivalent courses are labeled the same across all colleges
- Common Course Numbering (CCN) classes are designated with the ampersand (&) symbol and a common 3-digit
- The CCN initiative identified and aligned the most frequently offered Academic Transfer Courses (college/university transferrable courses), as defined by the Intercollege Relations Council (ICRC) agreement

Washington Common Course Numbering Transfer Courses – 2.0 grade per course

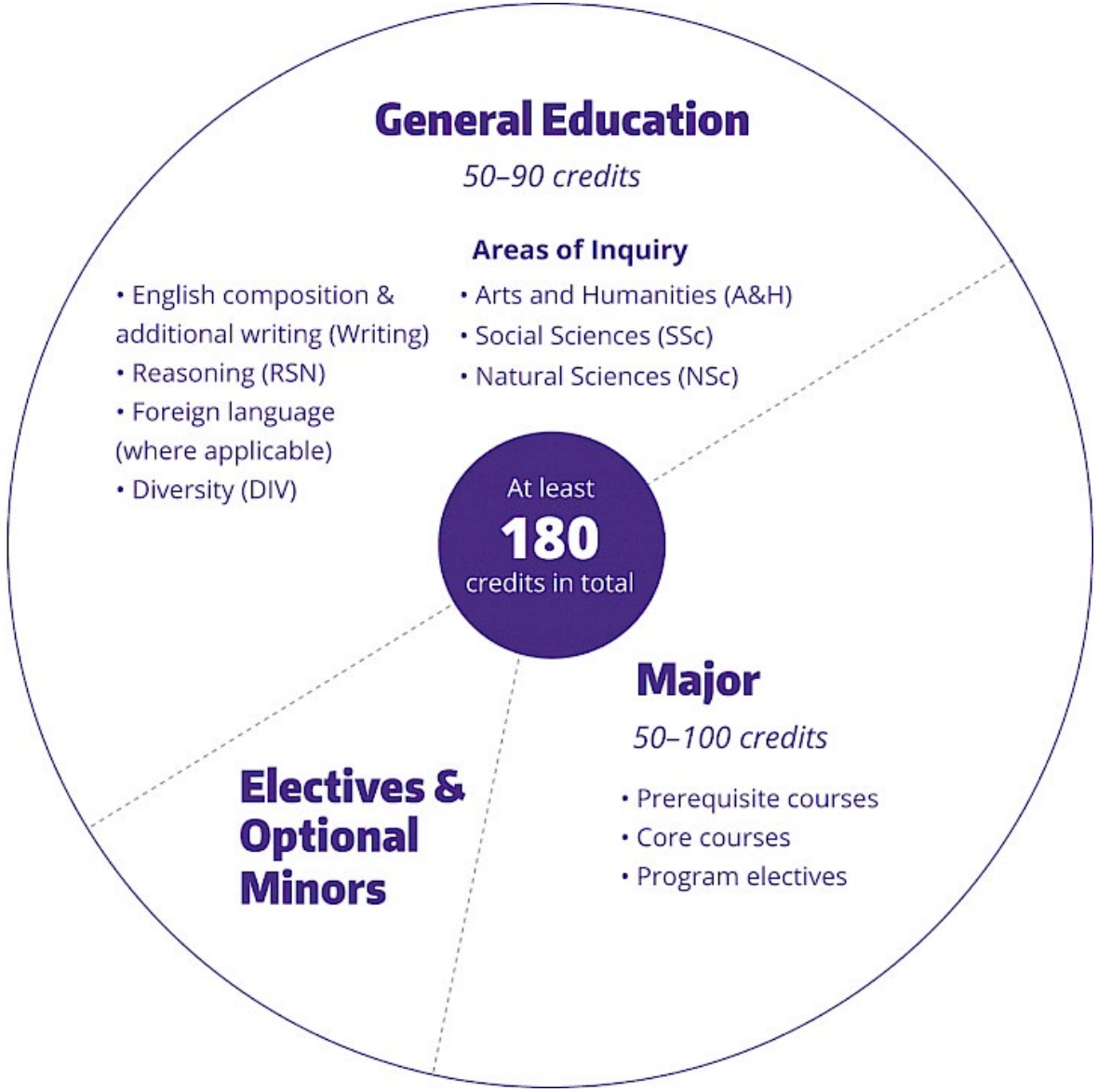
- **Written Communication**
  - ENGL&101 (Senior English), ENGL&102 (ENGL 201)
- **Quantitative and Symbolic Reasoning**
  - MATH& 107 (Math Models) , MATH& 141 (Precalculus S1), MATH& 142 (Precalculus S2), MATH& 146, MATH&148 (Business Precalculus), MATH&151 (Calculus), PHIL&120,
- **Arts & Humanities**
  - PHIL&101, MUSC& 105, DRMA& 101, ENGL& 111, ART& 100, CMST& 101, CMST& 220, or HUM&101; any 100-level Common Course Numbered world language course offered by the college (for example, ASL& 121-123*, CHIN& 121-123*, JAPN& 121-123*, SPAN& 121-123*, etc.).
  - History as a Humanities HIST& 126, HIST& 127, HIST& 128, HIST& 136, HIST& 137, HIST& 146, HIST& 147, HIST& 148, HIST& 214, HIST& 215, HIST& 219, HIST& 220.
- **Social Sciences**
  - PSYC& 100, SOC& 101, POLS& 101, POLS& 202, ECON& 201, ECON& 202, ANTH& 100, ANTH& 106
  - History as a Social Science: HIST& 126, HIST& 127, HIST& 128, HIST& 136, HIST& 137, HIST& 146, HIST& 147, HIST& 148, HIST& 214, HIST& 215, HIST& 219, HIST& 220
- **Natural Sciences**
  - BIOL&100, BIOL& 160 w/ lab, BIOL& 211-213*, BIOL& 221-223*, ASTR& 100, ASTR& 101 with lab, CHEM& 105, CHEM& 110 with lab, CHEM& 121 with lab, CHEM& 161-163*, ENVS& 100, ENVS& 101, PHYS& 100, PHYS& 110, PHYS& 114, PHYS& 114-116*, NUTR& 101, GEOL& 101 with lab.

Running Start
General Education – Best For Exploring

- General Education Community College
- **Written Communication**: 10 CR - Associate in Arts and Sciences
- **Quantitative/Symbolic Reasoning**: 5 CR - Associate in Arts and Sciences
- **Humanities**: 15 CR - Associate in Arts and Sciences
- **Social Sciences**: 15 CR - Associate in Arts and Sciences
- **Natural Sciences**: 15-16 CR - Associate in Arts and Sciences
- **Electives**: 30 CR or sufficient credits to meet degree total. - Associate in Arts and Sciences

Running Start General Education and Major Planning - UW

- **General Education**
  - Areas of Inquiry
  - Look very similar to Community College AAS-DTA General Education Requirements
- **Electives**
  - Extra courses from GE
  - Courses that may not have course equivalent at university
- **Major**
  - Prepare for a major
  - Complete prerequisite courses
  - Complete core courses for a major



Running Start
Preparing for Major – More Depth in Area

- If a student has an intended major planned
- **Build strong academic foundation**
  - Complete coursework that will lead to a few majors
  - Courses that will help regardless of major
  - General Education Courses
- **Complete Course Prerequisites**
  - Complete courses required for entry into next college course
  - Complete courses required for entry into a major
  - Complete course sequences
- **Complete Major Requirements**
  - Complete courses that meet major course requirements
  - Need additional planning and time – prerequisites and transferability
  - Course sequencing and specific coursework leave little room for exploring

Running Start
College Credit Transfer (Not a Transfer Student)

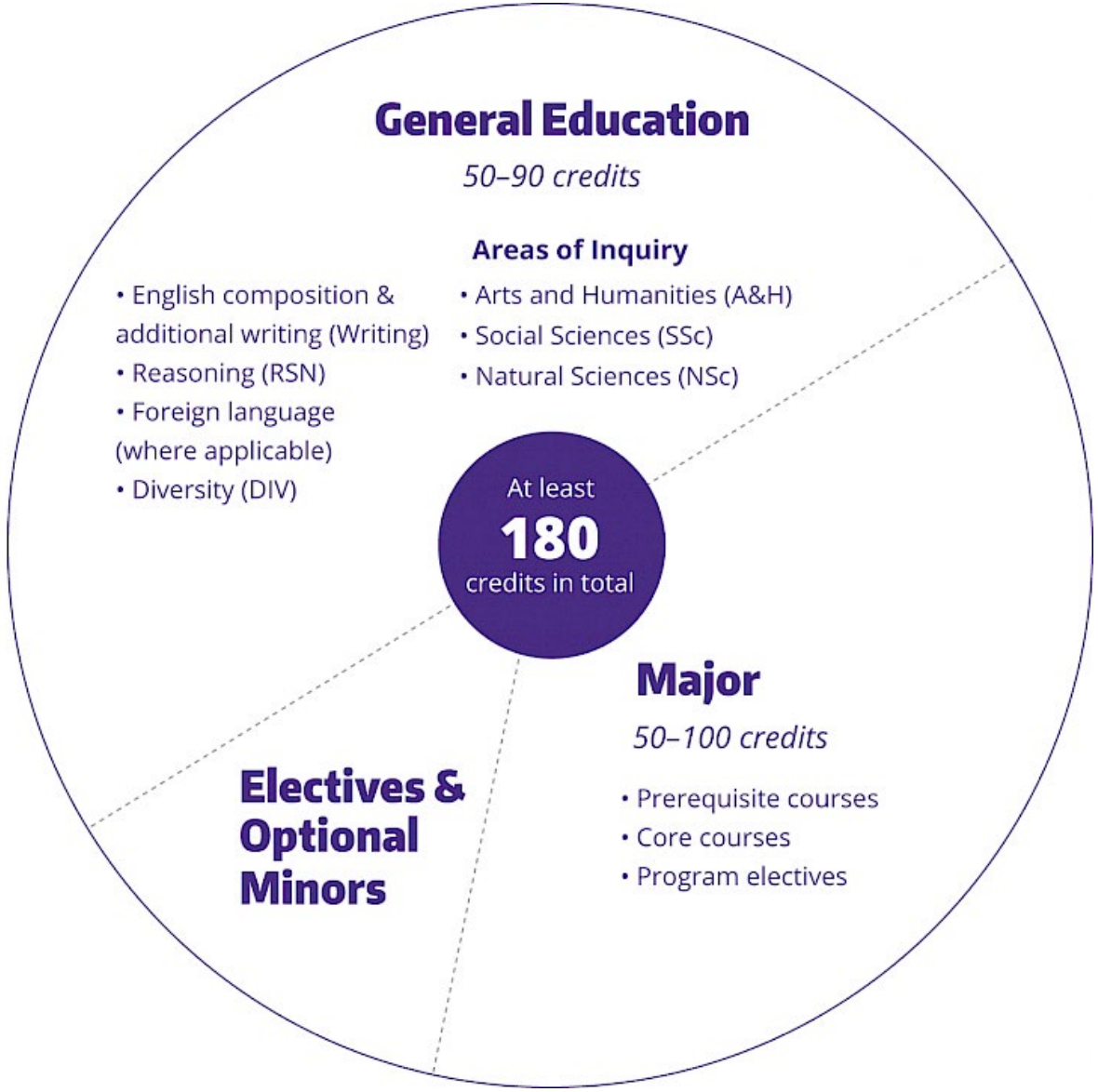
- Bellevue College is a **real college**
- **Academic Transferable Courses impact college transcript, college GPA and college admissions (undergraduate and graduate)**
- **Academic Transferable Courses will transfer based on receiving college transfer credit policy**
- Northwest Commission on Colleges and Universities
- Council for Higher Education Accreditation
- College Accreditation
- Higher Education Institutions and Programs
- Council for Higher Education Accreditation Regional Organizations

Running Start
College Credit Transfer (Coursework)

- **Research Course Offerings - Academic Transferable Coursework**
  - Plan course placement – Use prior knowledge or credit to start course
    - **HS Transcript, AP Exam Scores, Dual Credit courses**
  - Plan course prerequisites – e.g. Precalculus before Calculus
  - Plan course sequencing – course sequencing and perquisites
- **Research College Transfer Credit Policy**
  - Running Start students are not transfer students – transfer policies
  - High School participating in Dual Credit Program – “not college?”
  - Does the college accept college credit earned while in high school?
  - Does the college accept college credit – credit limits, GPA requirements, equivalencies?
- **Complete Coursework that will transfer**
  - General Education
  - Major Prerequisites
  - Major Course Requirements

Running Start General Education and Major Planning - UW

- **General Education**
  - Areas of Inquiry
  - Look very similar to Community College AAS-DTA General Education Requirements
- **Electives**
  - Extra courses from GE
  - Courses that may not have course equivalent at university
- **Major**
  - Prepare for a major
  - Complete prerequisite courses
  - Complete core courses for a major



BC/UW Transfer Credit

Subject	Bellevue College	University of Washington	Transfer to Programs
English	Engl& 101	English 131	All
English	Engl& 102 or Engl 201	English 141	All
Math	Math& 141, 142	Math 1xx, 120	All
Math	Math& 151, 152, 153, 254	Math 124, 125, 126, 2xx	STEM
Math	Math&153, 254	Math 126, 2xx	STEM
Chemistry – Major General Chemistry	Chem& 161,162, 163	Chem 142, 152, 162	STEM, Health, Pre-Med
Chemistry – Major Organic Chemistry	Chem& 261, 262, 263	Chem 237, 241; 238, 242; 239, 2xx	STEM, Health, Pre-Med
Biology – Major General Biology	Biol& 211, 212, 213	Biol 180, 200, 220	STEM, Health, Pre-Med
Biology – Major Anatomy and Physiology	Biol& 241, 242	Biol 118, 119; Biol 2xx; Nurs 301	STEM, Health, Pre-Med
Physics - General	Phys& 114, 115, 116	Phys 114,117; 115, 118; 116, 119	STEM
Physics - Engineering	Phys 121, 122, 123	Phys 121, 122, 123	STEM
Computer Science	CS 210, 211	CSE 142, 143	STEM, CS

Community and Technical Colleges Equivalency Guides

Core college classes may transfer to universities outside of Washington state

Research college credit transfer policy to universities

[Course Equivalency Guides for Public and Independent WA Universities]

Transfer Degree and Equivalency Guide

WA ST Board for Community and Technical Colleges

[Types of Degrees and Certificates]

WA ST Board for Community and Technical Colleges

[Course Equivalency Guides]

Washington Guaranteed Admissions Program

WAGAP

- Students who have a GPA of 3.0 or higher
  - **Positive grade trend**
- On track to complete College Academic Distribution Requirements (CADRs)
  - **Positive grade trend**
- Central Washington University
- Eastern Washington University
- Evergreen State College
- University of Washington Tacoma
- Washington State University
- Western Washington University

WAGAP

BSD Automatic Admissions Agreement

Saint Martin university

Pacific Lutheran University

Running Start
True College Experience

- RS students have the same responsibilities as all college students
- Receive the same level of academic services
- Associate Degrees
- Career-Ready Certifications
- Disability Recourse Center
- Student Support Services

Running Start
AA Degrees and Certificates

- Running Start students have access or opportunity to complete AA Degrees and Certificates
- Running Start students may earn AA Degrees, but are not considered Transfer Students
- Running Start students do not benefit from the Transfer process/AA Direct Transfer Agreements
- Academic Transferable Coursework will transfer – research colleges - college credit evaluation process will occur after admissions process
- College Coursework (classes and rigor) will be used in the admissions process – are you prepared for college-level coursework, are you prepared for your intended major?

Course Planning Tools
Transfer Associate Degree

- Associate in Arts and Sciences, AAS-DTA
- Associate in Business, AB-DTA/MRP
- Associate in Math Education, AME-DTA/MRP
- Associate in Music, DTA/MRP
- Science, Track I: Biological, Environmental/Resources, Chemistry, Earth Sciences, AS-T
- Science, Track II: Engineering MRP* Chemical and Bio Engineering, AS-T
- Science, Track II: Engineering MRP* Civil, Mechanical and Other Engineering, AS-T
- Science, Track II: Engineering MRP* Electrical and Computer Engineering, AS-T
- Science, Track II: Physics, Atmospheric Sciences and Engineering, AS-T

Course Planning Tools
Professional-Technical Degrees Bellevue College

Associate of Applied Science-Transfer (AAS-T)

- **Transfer only to:**
- **Applied baccalaureate degrees at community or technical colleges**
- **Universities that have an agreement with the community or technical college**
- Accounting, AAS-T
- Allied Health, AAS-T
- Business Management, AAS-T
- Business Analysis and Technology, AAS-T
- Criminal Justice, AAS-T
- Digital Marketing, AAS-T
- Early Childhood Education, AAS-T
- Information Technology, AAS-T
- Kinesiology and Exercise Science, AAS-T
- Molecular Sciences Technician, AAS-T
- Nursing, AAS-T
- Software Development, AAS-T

Associate of Applied Science Degree (AAS)

- **Do not transfer to a university**
- **Start a career immediately after graduation**
- Accounting, AAS
- Business Management, AAS
- Diagnostic Ultrasound Technology, AAS
- Digital Media Arts, AAS
- Early Childhood Education, AAS
- Interior Studies, AAS
- Marketing Management, AAS
- Neurodiagnostic Technology, AAS
- Nuclear Medicine Technology, AAS
- Radiation Therapy, AAS
- Radiologic Technology, AAS

Professional-Technical Certificates Bellevue College

- 3D Certificate of Accomplishment
- Accounting Assistant Certificate of Achievement
- Accounting Information Systems Certificate of Accomplishment
- Accounting Preparation Certificate of Completion
- Application and Desktop Support Specialist Certificate of Achievement
- Bookkeeping Certificate of Accomplishment
- Business Intelligence Coordinator Certificate of Accomplishment
- Clinical Laboratory Assistant Certificate of Accomplishment
- Cloud Architecture and Services Certificate of Achievement
- Cloud Support Technician Certificate of Completion
- Data Coordinator Certificate of Accomplishment
- Data Reporting Analyst Certificate of Accomplishment
- Database Analyst Certificate of Accomplishment
- Digital Advertising Certificate of Completion
- Digital Content Certificate of Completion
- Digital Measurement & Analytics Certificate of Completion
- Digital Media Certificate of Completion
- Entrepreneurship Certificate of Accomplishment
- Entrepreneurship & Product Development Certificate of Completion
- Financial Data Report Specialist Certificate of Accomplishment
- Game Design Certificate of Accomplishment
- Human Resources Assistant Certificate of Achievement
- Introductory C++ Programming Certificate of Completion
- Medical Administrative Assistant Certificate of Achievement
- Medical Assistant Certificate of Achievement
- Medical Billing and Coding Certificate of Achievement
- Network Support Specialist Certificate of Achievement
- Network Support Technician Certificate of Completion
- Nursing Assistant Certified Certificate of Completion

Professional-Technical Certificates Bellevue College

- Outdoor Recreation Leadership Certificate of Completion
- Personal Fitness Trainer Certificate of Accomplishment
- Phlebotomy Technician Certificate of Accomplishment
- Product Development and Innovation Certificate of Accomplishment
- Project Coordinator Certificate of Accomplishment
- Project Management Certificate of Accomplishment
- Project Support Certificate of Accomplishment
- Promotional Marketing Certificate of Achievement
- Python Programming Certificate of Achievement
- Retail Marketing Certificate of Achievement
- Sales Certificate of Accomplishment
- Technical Support Technician Certificate of Completion
- Video Certificate of Accomplishment
- Visual Design Certificate of Accomplishment
- Web Content Management Certificate of Accomplishment
- Web Development Certificate of Achievement
- Web Marketing Specialist Certificate of Achievement
- Yoga Instructor Certificate of Completion
- State Early Childhood Education Certificate of Achievement
- State Initial Early Childhood Education Certificate of Completion
- State Short Certificate of Specialization – Administration of ECE Certificate of Accomplishment
- State Short Certificate of Specialization – Family Childcare Management Certificate of Accomplishment
- State Short Certificate of Specialization - Infants and Toddlers Certificate of Accomplishment
- State Short Certificate of Specialization - General Certificate of Accomplishment
- State Short Certificate of Specialization – Outdoor Environments
- State Short Certificate of Specialization – School Age Care Certificate of Accomplishment

Seattle Central College
Explore each college's program options

Associate Degrees

- Apparel Design & Development , AAS
- Technical Theatre for Social Justice, AA-DTA, LASDTAA
- Culinary Arts, AAS
- Specialty Desserts & Breads, AAS
- Social and Human Services, AAS-T
- Social Work, AA-DTA, LASDTAA
- Boat Building and Repair, AAS
- Carpentry, AAS

Professional-Technical Education

- Marine Deck Technology
- Marine Engineering Technology
- Pre-Apprenticeship Construction Training
- Residential Construction

Lake Washington Institute of Technology
Explore each college's program options

Associate of Applied Science (AAS)

- Construction Management, DTA/MRP
- Architectural Technology, AAS
- Baking Arts, AAS
- Culinary Arts, AAS
- Environmental Horticulture, AAS
- Machining Technology, AAS
- Welding Technology, AAS
- Funeral Directing and Management, AAS
- Funeral Service Education, AAS
- Physical Therapist Assistant, AAS
- Occupational Therapy Assistant, AAS
- Auto Body Technician, AAS
- Auto Repair Technician, AAS
- Diesel and Heavy Equipment Technician, AAS

Professional-Technical Certificate

- Dental Assistant
- Medical Assisting
- Sewing
- State Early Childhood Education

Renton Technical College
Explore each college's program options

Associate of Applied Science

- Band Instrument Repair Technology, AAS
- Commercial Building Engineering, AAS
- Engineering Design Technology, AAS DDTEDAPT
- Industrial Engineering, AAS Teach-Out
- Land Surveying Technician - Geospatial Science, AAS
- Machining Technologies, AAS
- Manufacturing and Fabrication Technologies, AAS
- Mechatronics, AAS
- Stationary Engineering, AAS
- Welding, AAS

Professional-Technical College

- Band Instrument Repair Technology
- Commercial Building Engineering
- Commercial Refrigeration Technology
- Electrical Plant Maintenance
- Engineering Design Technology DDTEDC45
- Field Surveying Technician
- Industrial Engineering Teach-Out
- Land Surveying Technician
- Machining Technologies
- Manufacturing and Fabrication Technologies
- Manufacturing Assembly
- Manufacturing Tooling
- Mechanical Engineering Technology
- Mechatronics
- Property Maintenance for Multi-Family Residences
- Stationary Engineering
- Welding - Entry Welder
- Welding - Welder Helper
- Welding Certificate of Completion
- Welding - Certified Welder

Renton Technical College
Explore each college's program options

Associate of Applied Science

- Accounting Paraprofessional, AAS
- Accounting Specialist, AAS-T
- Construction Management, AAS
- Contemporary Business Administration, AAS
- Contemporary Business Administration, AAS-T
- Legal Assistant, AAS

Professional-Technical Certificate

- Accounting Clerk
- Accounting Paraprofessional
- Construction Management
- Contemporary Business Administration
- Entrepreneurship
- Leadership in the Trades
- Legal Assistant
- Office Assistant

Renton Technical College
Explore each college's program options

Associate of Applied Science

- Culinary Arts, AAS
- Culinary Arts, AAS-T
- Professional Baking, AAS
- Autobody Repair & Refinishing, AAS
- Automotive Technology, AAS
- Automotive, Ford ASSET, AAS (Teachout)

Professional-Technical Certificate

- Culinary Arts
- Professional Baking
- Autobody Repair & Refinishing
- Automotive Maintenance and Light Repair
- Automotive Technology

Renton Technical College
Explore each college's program options

Associate of Applied Science

- Anesthesia Technologist, AAS-T
- Dental Assistant, AAS
- Dental Assistant, AAS-T
- Early Childhood Education, AAS
- Early Childhood Education, AAS-T
- Massage Therapy Practitioner AAS MAHMHAPT
- Massage Therapy Practitioner, AAS-T MAHMHAAS
- Medical Assistant, AAS
- Medical Assistant, AAS-T
- Medical Coding Specialist, AAS
- Pharmacy Technician, AAS
- Pharmacy Technician, AAS-T
- Registered Nurse, AAS-T
- Surgical Technologist, AAS
- Surgical Technologist, AAS-T (Teach-out)

Professional-Technical Certificate

- Allied Health Clinical Engineer
- Allied Health Project Manager HCAPMC45
- Central Service Technician Certificate
- Dental Assistant Certificate
- Early Childhood Education (ECE) Initial Certificate
- Early Childhood Education (ECE) Short Certificate of Specialization-General
- Early Childhood Education (ECE) State Certificate
- Early Childhood Education Certificate
- Health Care Navigator Certificate
- Massage Therapy Practitioner Certificate MAHMHC20
- Medical Assistant Certificate
- Medical Assistant-Phlebotomy Certificate
- Nursing Assistant Certificate
- Pharmacy Assistant Certificate
- Pharmacy Technician Certificate
- Revenue Management Specialist Certificate
- Veterinary Assistant Certificate

Renton Technical College
Explore each college's program options

Associate of Applied Science

- Cloud Network Technology, AAS-T
- Computer Science, AAS
- Computer Science, AAS-T
- Cybersecurity Analyst AAS-T

Professional-Technical Certificate

- IT Fundamentals

History and Demographics



- Founded in 1966
- Largest Community College in Washington
- 29,600+ students annually
- 1,600 international students
- Student-Teacher Ratio of 22:1
- Median student age of 23
- 47% seek a transfer degree

Student Life

- 60+ Student Clubs
- 19 Programs
- 300+ annual events
- 12 Intercollegiate

  Sports: *basketball, baseball, softball, volleyball, soccer, golf, tennis*
- Student Housing
- Gymnasium
- Planetarium
- 15+ Student Success Programs







Student Resources to Support You!



Student Central



Neurodiversity Navigators



Academic Success Center



Academic Advising



Multicultural Services



TRiO Student Support



LGBTQ+ Resource Center



Counseling Center



Library Media Services



Center for Career Connections



Disability Resource Center



Student Engagement

Which Degree is Right for Me?

Bachelor Degree
(4 years)

University Transfer Degree -DTA
(2 years)

Professional/Technical Degree
(2 years)

Professional Certifications
(less than 90 credits)

Bachelor of Applied Science
- Digital Marketing
- Business Management
- Software Development
- Etc.

Bachelor of Science
- Computer Science
- Nursing
- Engineering
- Etc.

- Associate of Arts and Sciences*
- Associate in Business
- Associate in Science
- Associate in Music
- Associate in Math Education

- Associate of Arts
- Associate of Applied Science – T

- Web Marketing
- Personal Fitness Trainer
- Python Programming
- Nursing Assistant
- Virtual Reality Development
- **…and many more!**

Job/Career!!



University Transfer Degrees

Transfer Degrees (DTA) are for students who intend to complete a bachelor's degree after attending Bellevue College.

- **Arts and Sciences***
- **Math Education**
- **Business**
- **Science Track 1**

  (Bio, Environmental, Chem, Earth Sciences)
- **Science Track 2**

  (Physics, Atmospheric Sciences, Engineering)
- **Applied Sciences**

***BC sends more transfer students to university than any other college in the state!**

Professional/Technical Degrees

If your goal is to prepare for a career, then you might want a Professional/Technical Degree & Certificate!

- Robotics and Artificial Intelligence, AAS-T
- Accounting, AA & AAS-T
- Allied Health, AAS-T
- Business Management, AA & AAS-T
- Business Technology, AA
- Criminal Justice, AAS-T
- Diagnostic Ultrasound Technology, AA
- Digital Marketing, AAS-T
- Digital Media Arts, AA
- Early Childhood Education, AA & AAS-T
- Information Systems, AAS-T
- Interior Studies, AA
- Marketing Management, AA
- Molecular Sciences Technician, AAS-T
- Network Services & Computing Systems, AAS-T
- Neurodiagnostic Technology, AA
- Nuclear Medicine Technology, AA
- Nursing, AAS-T
- Radiation Therapy, AA
- Radiological Technology, AA

